

WEST Search History

DATE: Sunday, October 16, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L28	papillomavirus and GST.clm.	10
<input type="checkbox"/>	L27	papillomavirus and GST	397
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L26	papillomavirus and GST	3
<input type="checkbox"/>	L25	papillomavirus fusion and GST	0
<input type="checkbox"/>	L24	papillomavirus "L1" and GST	0
<input type="checkbox"/>	L23	papillomavirus "L1" and beta.-galactosidase	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L22	papillomavirus "L1" and beta.-galactosidase	0
<input type="checkbox"/>	L21	papillomavirus "L1" and GST	5
<input type="checkbox"/>	L20	papillomavirus L1 and GST	0
<input type="checkbox"/>	L19	jarrett.in. and papillomavirus	3
<input type="checkbox"/>	L18	jarrett.in.	473
<input type="checkbox"/>	L17	L8 and beta.-galactosidase	0
<input type="checkbox"/>	L16	L15 and papillomavirus	2
<input type="checkbox"/>	L15	L6 and beta gal	35
<input type="checkbox"/>	L14	L12 and beta gal	0
<input type="checkbox"/>	L13	L12 and marker	0
<input type="checkbox"/>	L12	5618536.pn.	1
<input type="checkbox"/>	L11	5618536.pn. and marker	0
<input type="checkbox"/>	L10	5618536.pn. and Gal	0
<input type="checkbox"/>	L9	5618536.pn. and reporter	0
<input type="checkbox"/>	L8	Lowy.in. and papillomavirus	12
<input type="checkbox"/>	L7	Lowy and papillomavirus	124
<input type="checkbox"/>	L6	Lowy	1966
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	"L1+L2" and papillomavirus.clm.	5
<input type="checkbox"/>	L4	L2 and papillomavirus	7
<input type="checkbox"/>	L3	"L1+L2".clm.	20
<input type="checkbox"/>	L2	"L1+L2"	316
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	

☐ L1 6599739

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END OF SEARCH HISTORY

- L5 ANSWER 1 OF 16 MEDLINE on STN
 TI Proliferative T cell responses to human **papillomavirus** type 16 L1 peptides in patients with cervical dysplasia.
- L5 ANSWER 2 OF 16 MEDLINE on STN
 TI Brief report: antibody response to E6, E7, and L1 proteins of human **papillomavirus** 16 in an Italian population.
- L5 ANSWER 3 OF 16 MEDLINE on STN
 TI Translational properties of the human **papillomavirus** type-6 L1-coding mRNA.
- L5 ANSWER 4 OF 16 MEDLINE on STN
 TI Relation between skin cancer, humoral responses to human papillomaviruses, and HLA class II molecules in renal transplant recipients.
- L5 ANSWER 5 OF 16 MEDLINE on STN
 TI Molecular cloning of a new variant of human **papillomavirus** type 6 isolated from a Chinese woman and expression of its L1 gene in E. coli--molecular cloning & expression of HPV6 gene.
- L5 ANSWER 6 OF 16 MEDLINE on STN
 TI Studies on vaccination against papillomaviruses: prophylactic and therapeutic vaccination with recombinant structural proteins.
- L5 ANSWER 7 OF 16 MEDLINE on STN
 TI Antibodies to human **papillomavirus** type-16 in human sera as revealed by the use of prokaryotically expressed viral gene products.
- L5 ANSWER 8 OF 16 MEDLINE on STN
 TI Prevalence of antibodies to human **papillomavirus** type 8 in human sera.
- L5 ANSWER 9 OF 16 MEDLINE on STN
 TI Identification of L2 open reading frame gene products of bovine **papillomavirus** type 1 using monoclonal antibodies.
- L5 ANSWER 10 OF 16 MEDLINE on STN
 TI Expression in Escherichia coli of seven DNA fragments comprising the complete L1 and L2 open reading frames of human **papillomavirus** type 6b and localization of the 'common antigen' region.
- L5 ANSWER 11 OF 16 MEDLINE on STN
 TI Reactivities of polyclonal and monoclonal antibodies raised to the major capsid protein of human **papillomavirus** type 16.
- L5 ANSWER 12 OF 16 MEDLINE on STN
 TI Analysis of the L1 gene product of human **papillomavirus** type 16 by expression in a vaccinia virus recombinant.
- L5 ANSWER 13 OF 16 MEDLINE on STN
 TI Human **papillomavirus** 8-L1 immune serum: a new diagnostic possibility for Epidermodysplasia verruciformis-specific HPVs.
- L5 ANSWER 14 OF 16 MEDLINE on STN
 TI Expression of human **papillomavirus** type 6 and type 16 capsid proteins in bacteria and their antigenic characterization.
- L5 ANSWER 15 OF 16 MEDLINE on STN
 TI Expression of human **papillomavirus** types 6b and 16 L1 open reading frames in Escherichia coli: detection of a 56,000-dalton polypeptide containing genus-specific (common) antigens.
- L5 ANSWER 16 OF 16 MEDLINE on STN
 TI Expression of the human **papillomavirus** type 6b L2 open reading frame in Escherichia coli: L2-beta-galactosidase

fusion proteins and their antigenic properties.

L9 ANSWER 1 OF 1 MEDLINE on STN
AN 2001102749 MEDLINE
DN PubMed ID: 11118379
TI Neutralization of human **papillomavirus** (HPV) pseudovirions: a
novel and efficient approach to detect and characterize HPV neutralizing
antibodies.
AU Yeager M D; Aste-Amezaga M; Brown D R; Martin M M; Shah M J; Cook J C;
Christensen N D; Ackerson C; Lowe R S; Smith J F; Keller P; Jansen K U
CS Department of Virus and Cell Biology, Merck Research Laboratories, West
Point, Pennsylvania 19486, USA.
SO Virology, (2000 Dec 20) 278 (2) 570-7.
Journal code: 0110674. ISSN: 0042-6822.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200101
ED Entered STN: 20010322
Last Updated on STN: 20010322
Entered Medline: 20010126

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(FILE 'HOME' ENTERED AT 15:07:40 ON 16 OCT 2005)

FILE 'MEDLINE' ENTERED AT 15:07:52 ON 16 OCT 2005

L1 16342 S PAPILOMAVIRUS
L2 866 S "L1" AND FUSION
L3 104 S L1 AND L2
L4 21869 S BETA.-GALACTOSIDASE
L5 16 S L3 AND L4
L6 6 S L3 AND GST
L7 9893 S BETA.-LACTAMASE
L8 0 S L3 AND L7
L9 1 S L7 AND L1